## **AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph from page 9, lines 6 - 25 as follows:

The aforesaid spring 4 has substantially the same shape as the cage 3 as shown in Fig. 3, and includes an annular portions 4a, 4a at both sides, pillar portions 4b, interconnecting these annular portions (4a, 4a) at a constant interval in a circumferential direction, pockets 4p, 4p defined by these annular portions (4a, 4a) and the pillar portions 4b for positioning the sprags 5 therein, and tongue pieces 4t projected from the pillar portions 4b into the pockets 4p for urging the sprags 5. The spring 4 is made of a thin metal plate by stamping to form the annular portions 4a having a ring-like shape, and corrugated parts 4w, 4w, ... are respectively formed in these annular portions 4a. And, smooth parts are also formed between the corrugated parts. In addition, as described below, a part of one end portion 4c of this spring 4 is overlapped on a part of the other end portion 4d to form an overlapped portion 6 so as to give an increased rigidity. The overlapped portion 6 reinforces the spring 4 against the largest repulsive force exerted from the cage 3.